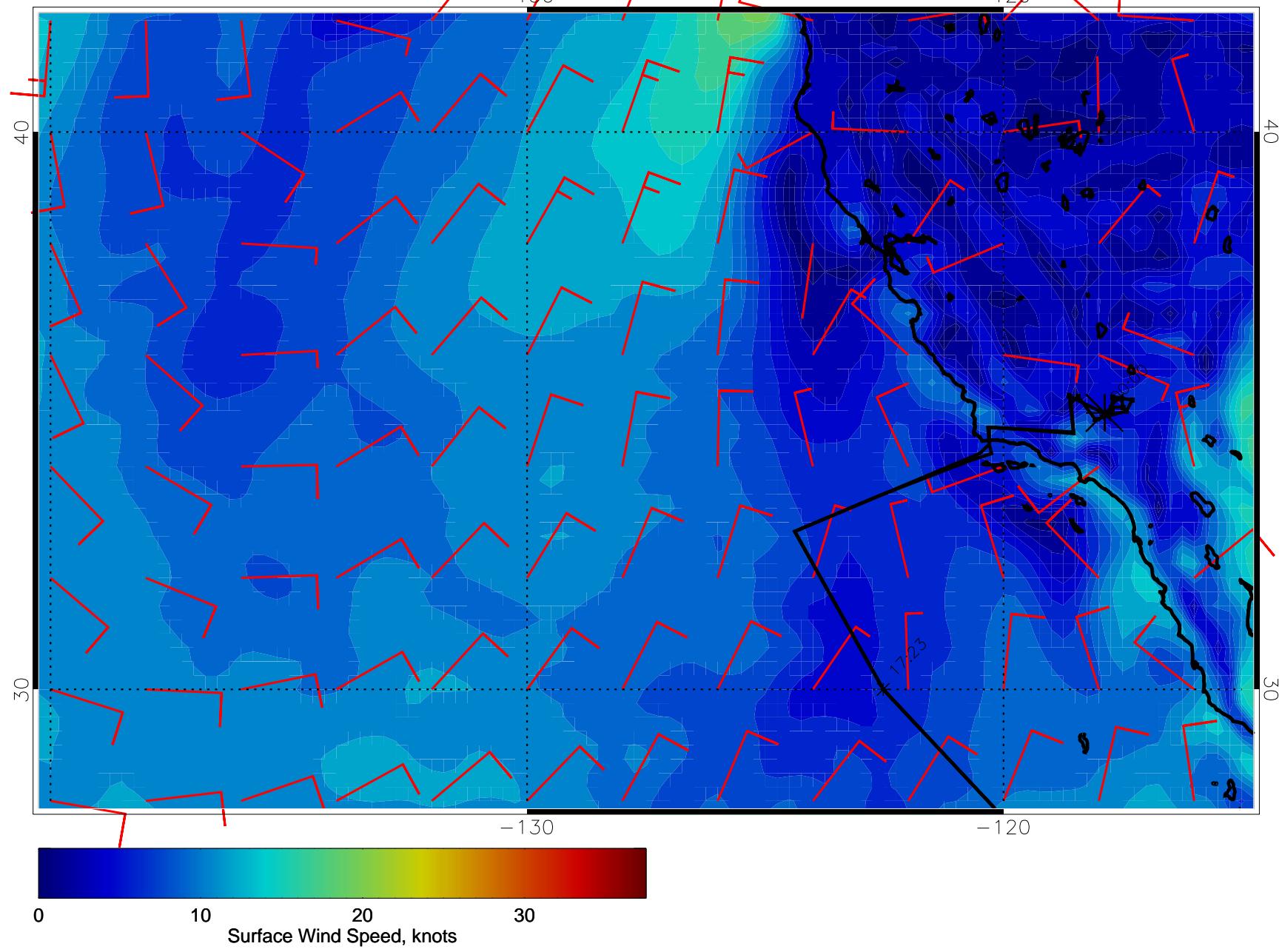
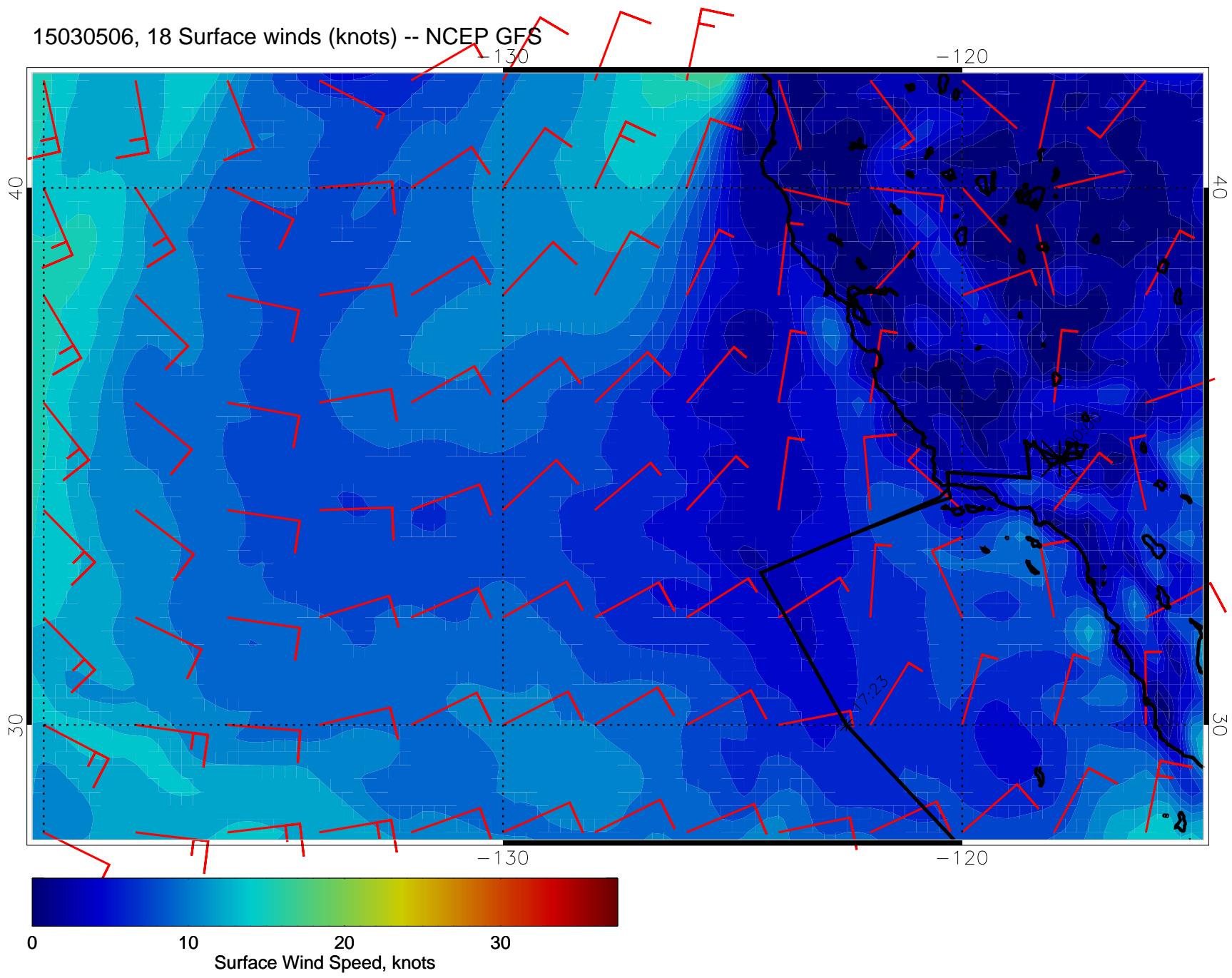


03:56

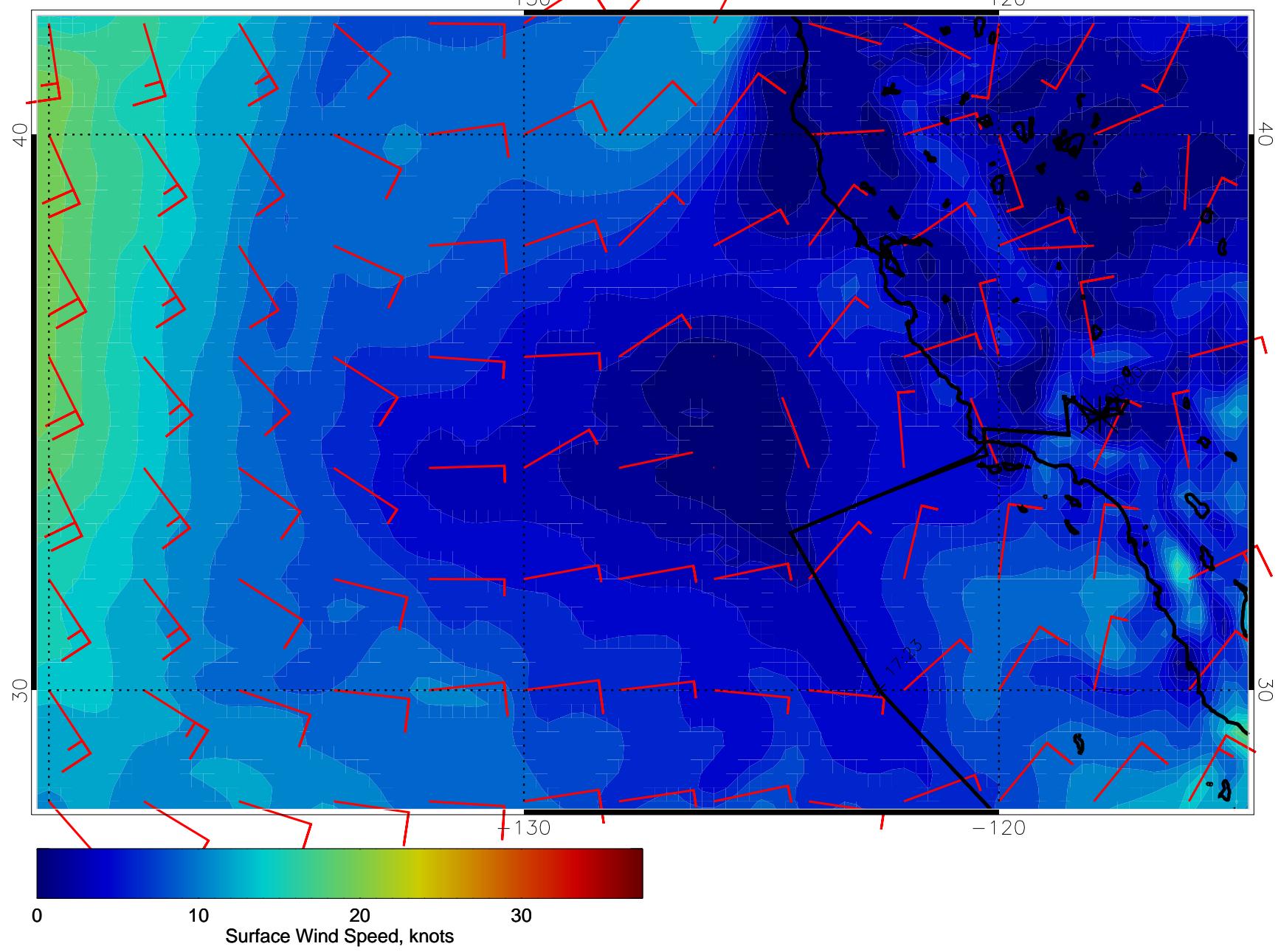
15030500, 12 Surface winds (knots) -- NCEP GFS



03:56

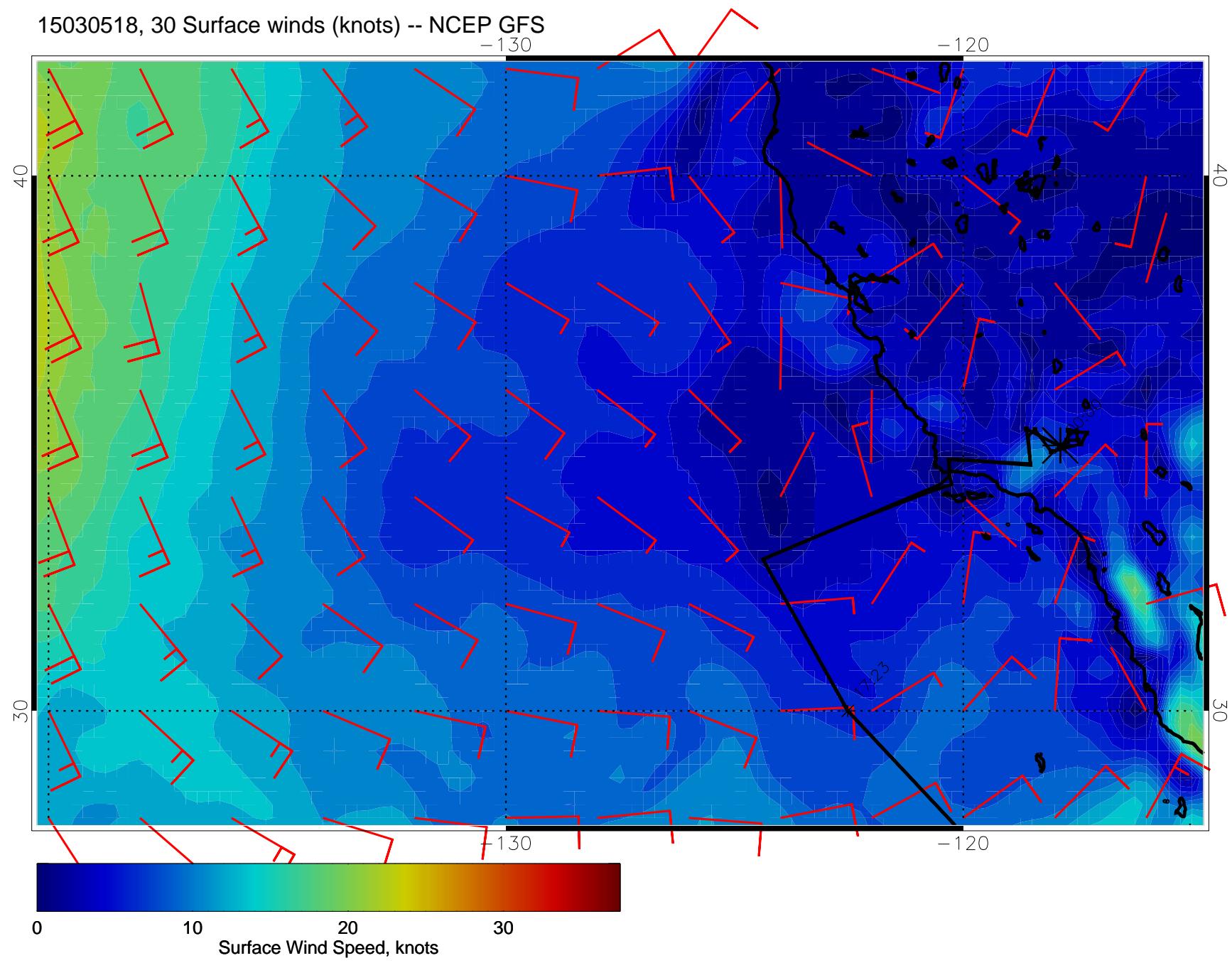


15030512, 24 Surface winds (knots) -- NCEP GFS

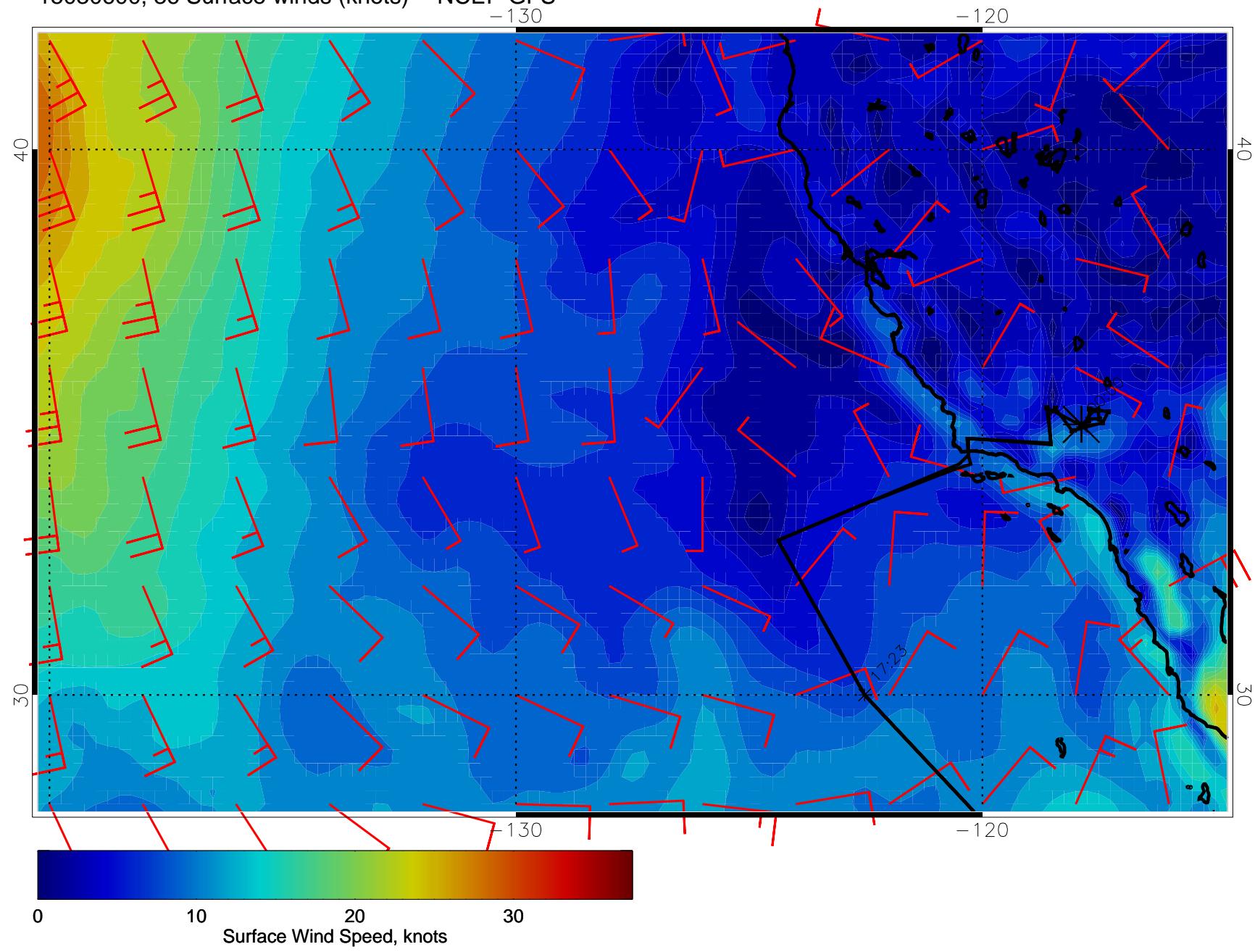


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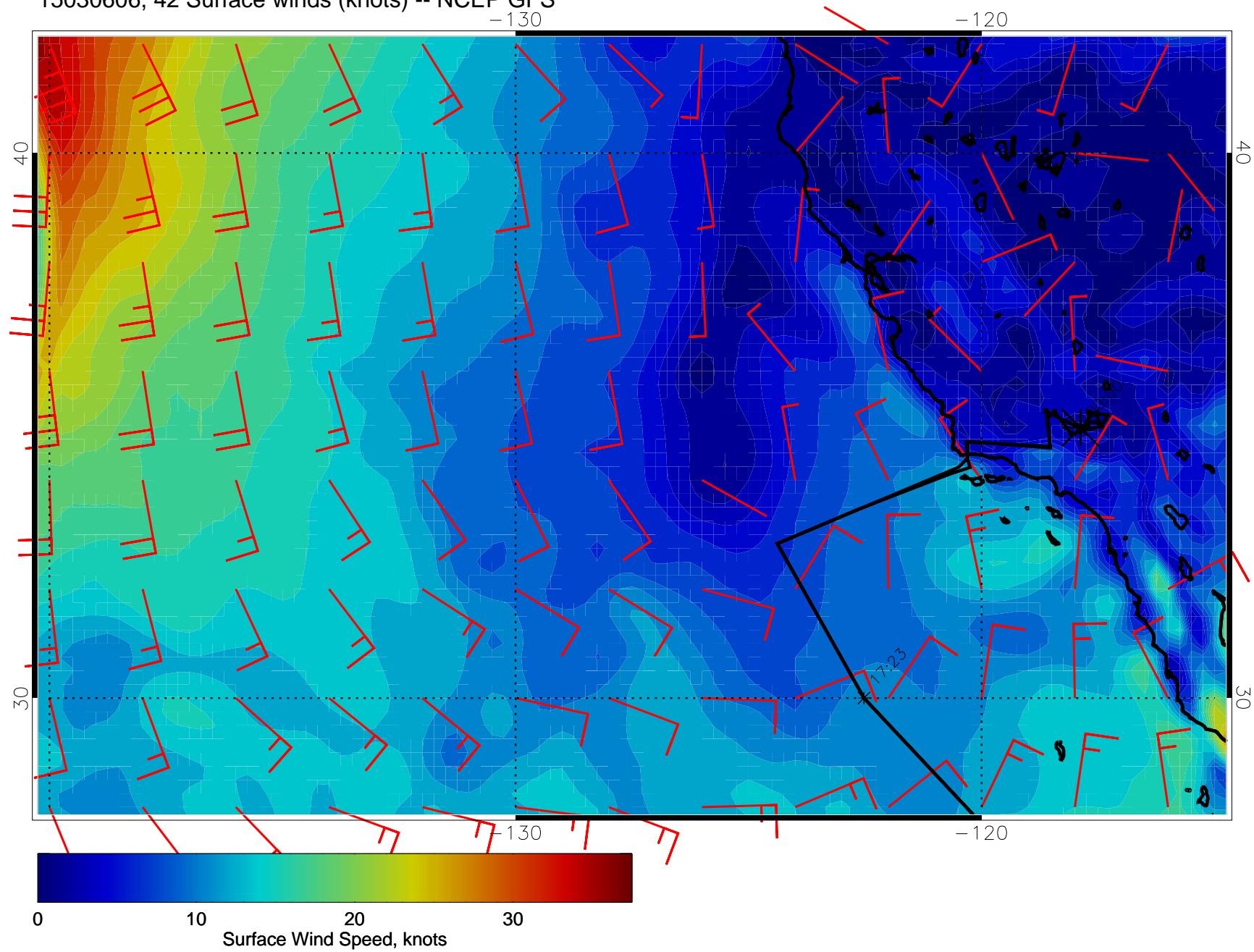
15030518, 30 Surface winds (knots) -- NCEP GFS



15030600, 36 Surface winds (knots) -- NCEP GFS

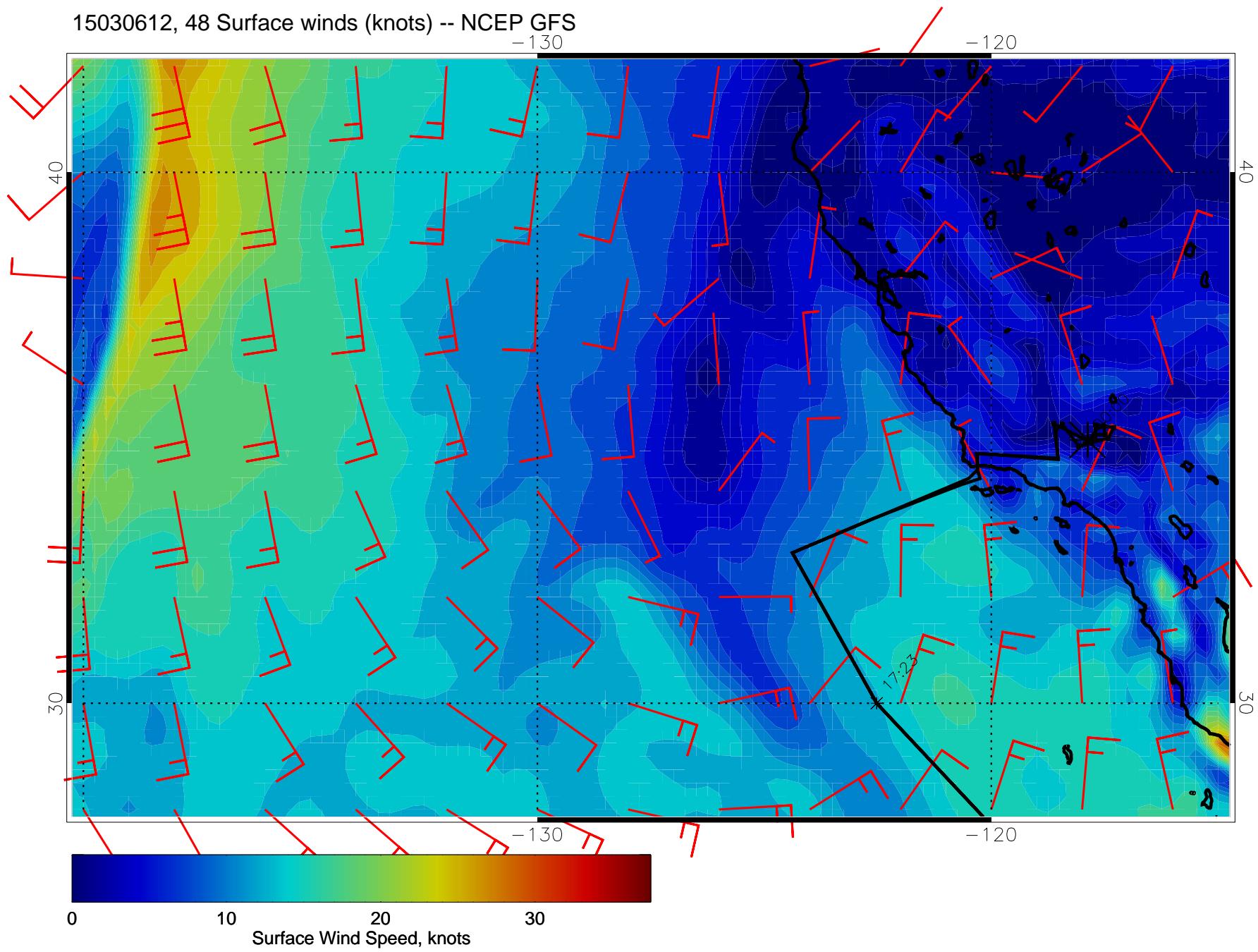


15030606, 42 Surface winds (knots) -- NCEP GFS



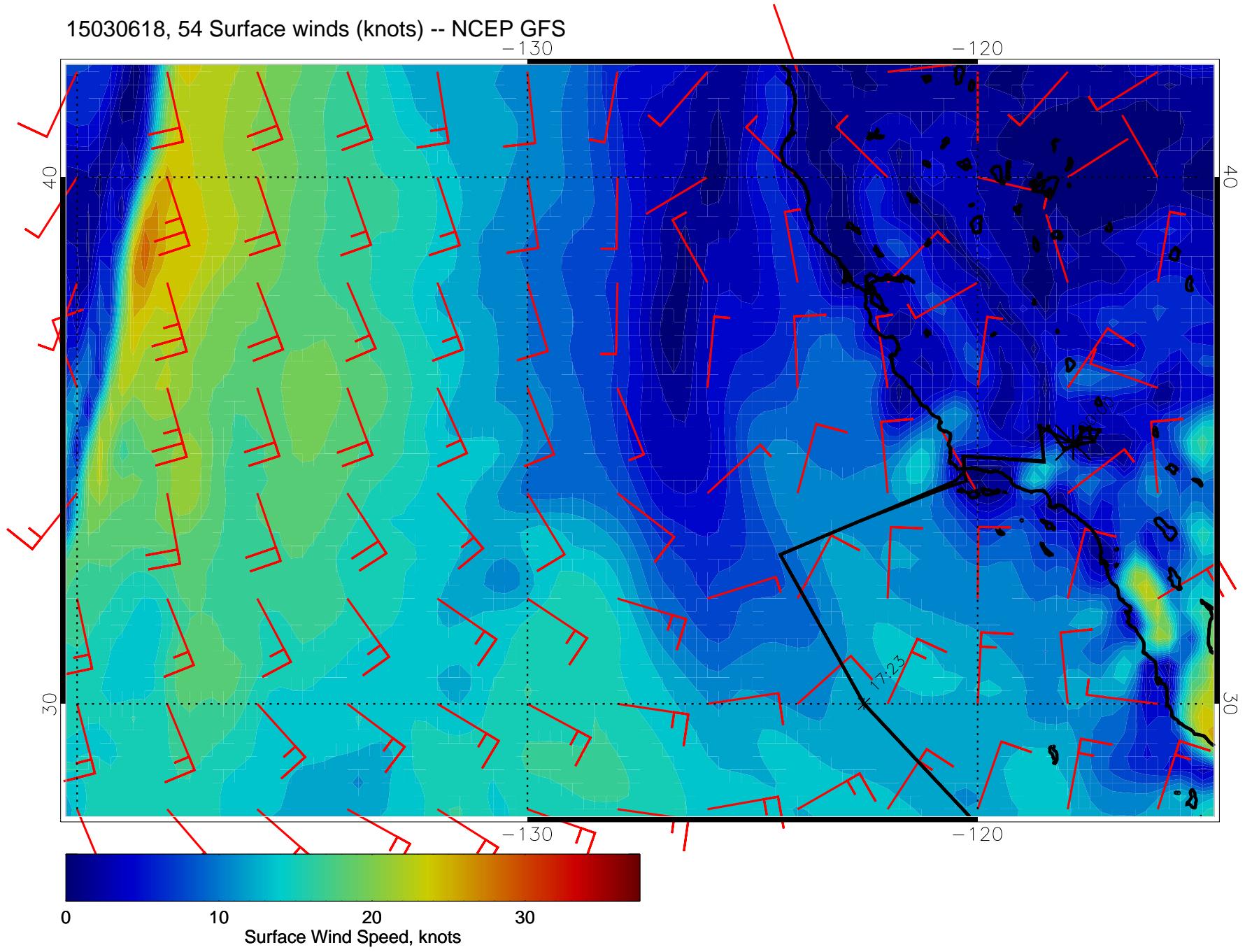
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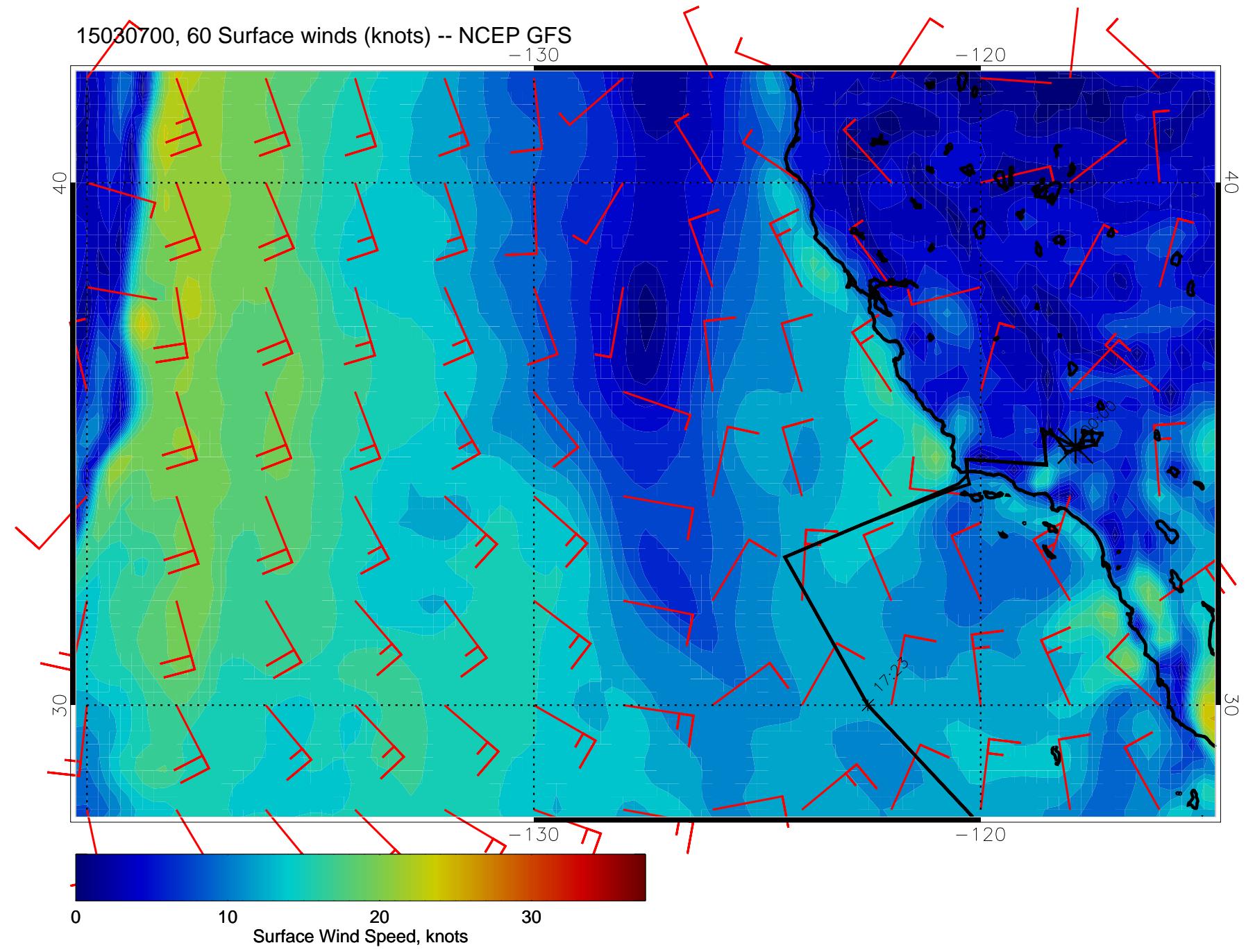
15030612, 48 Surface winds (knots) -- NCEP GFS

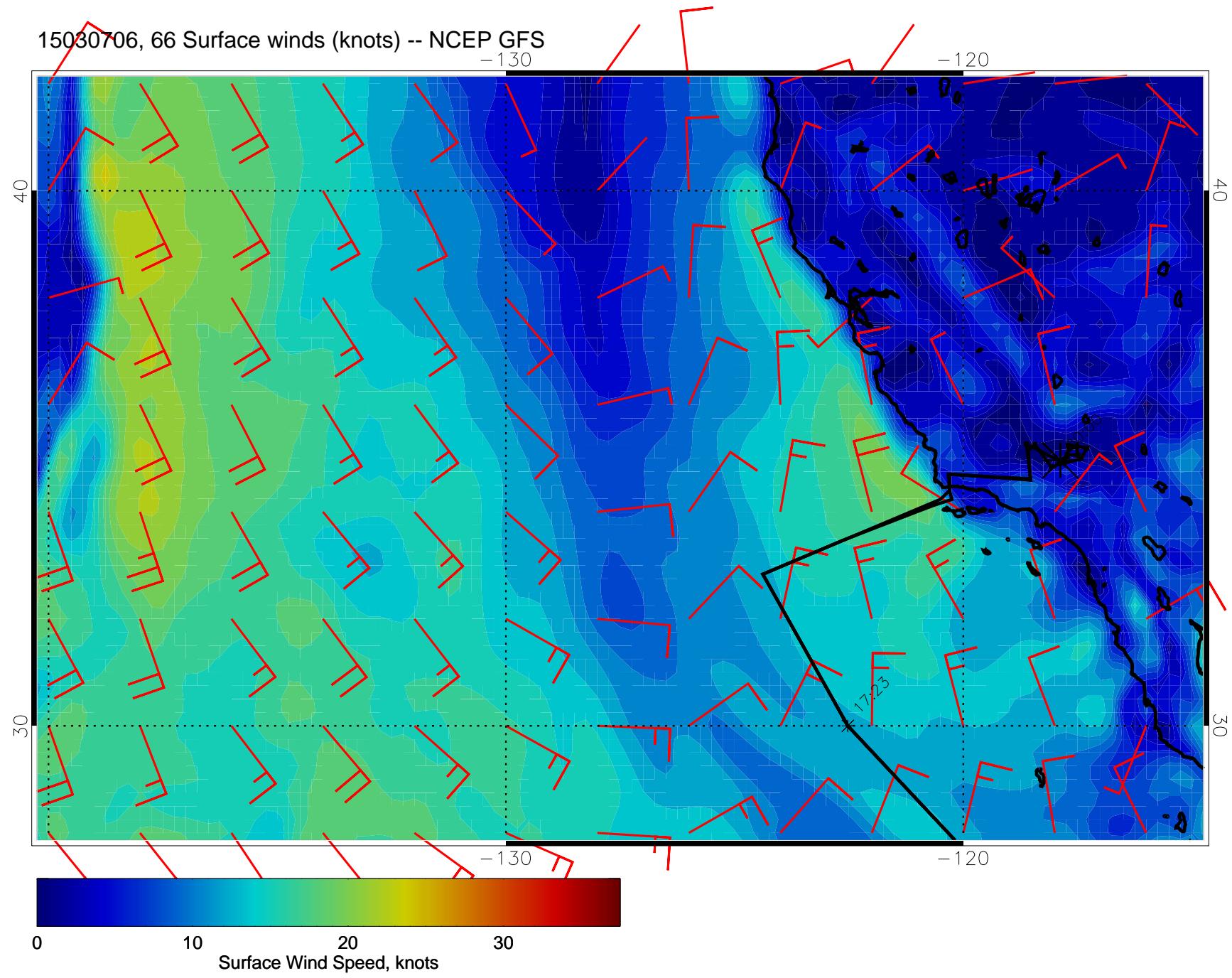


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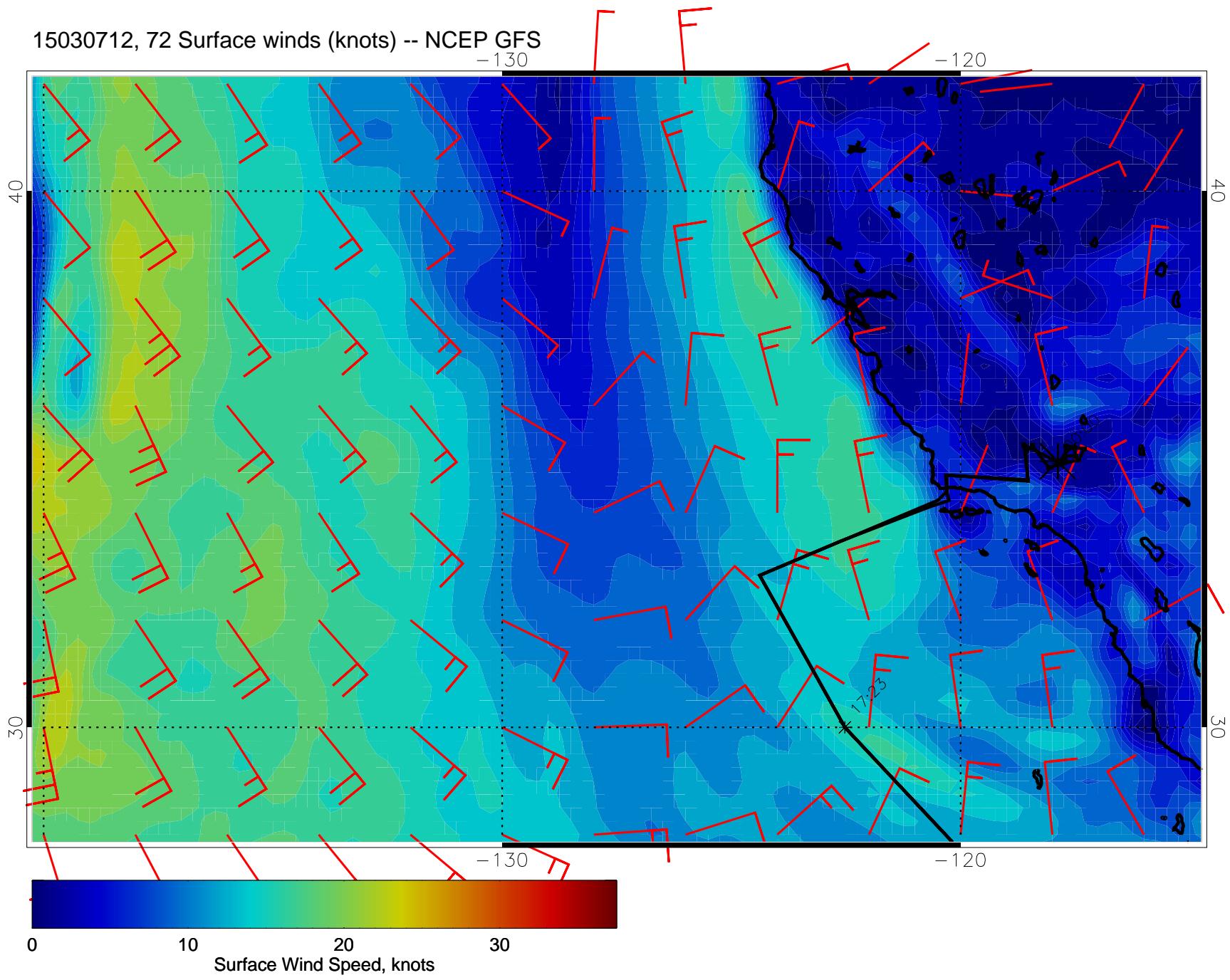
15030618, 54 Surface winds (knots) -- NCEP GFS





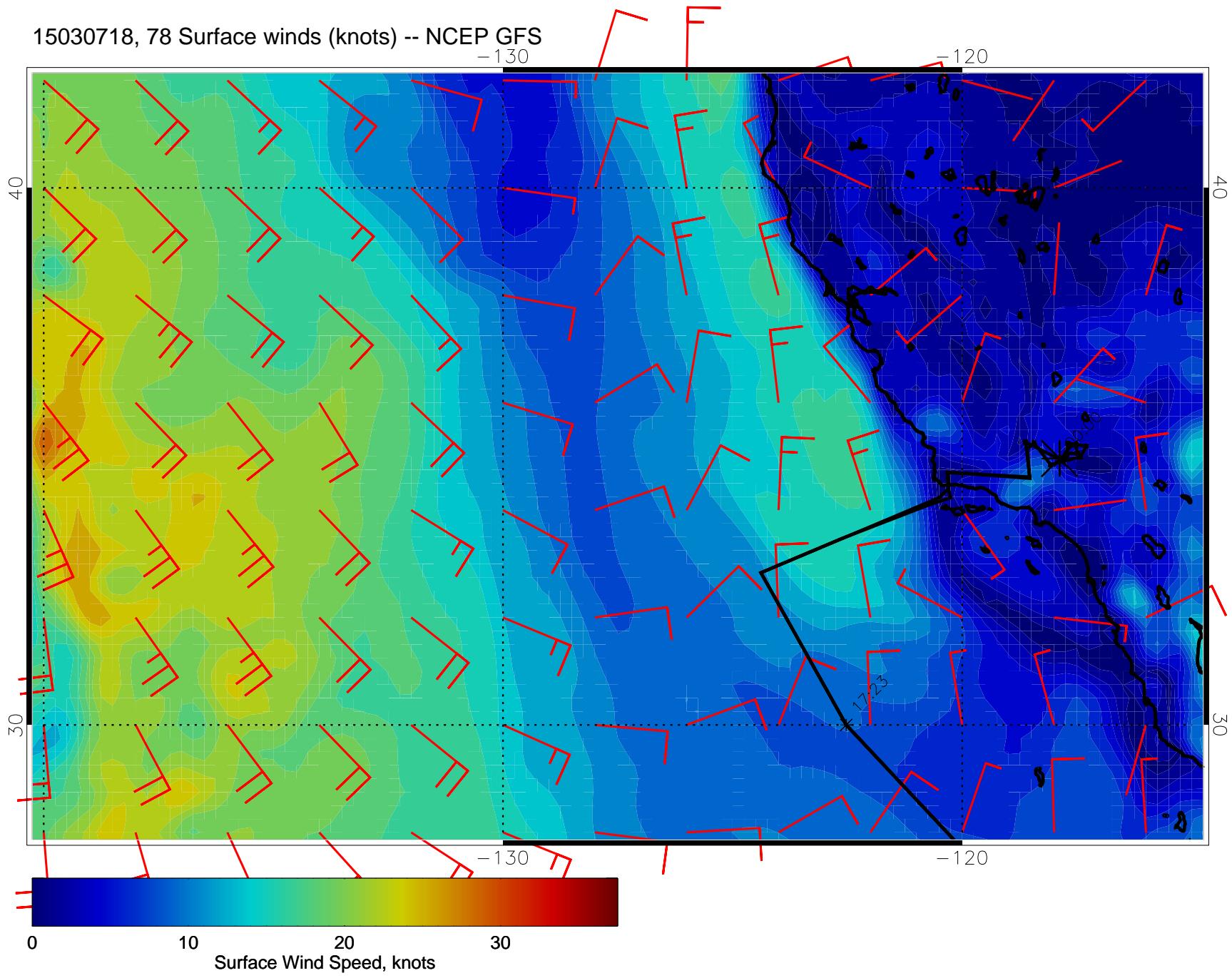


15030712, 72 Surface winds (knots) -- NCEP GFS

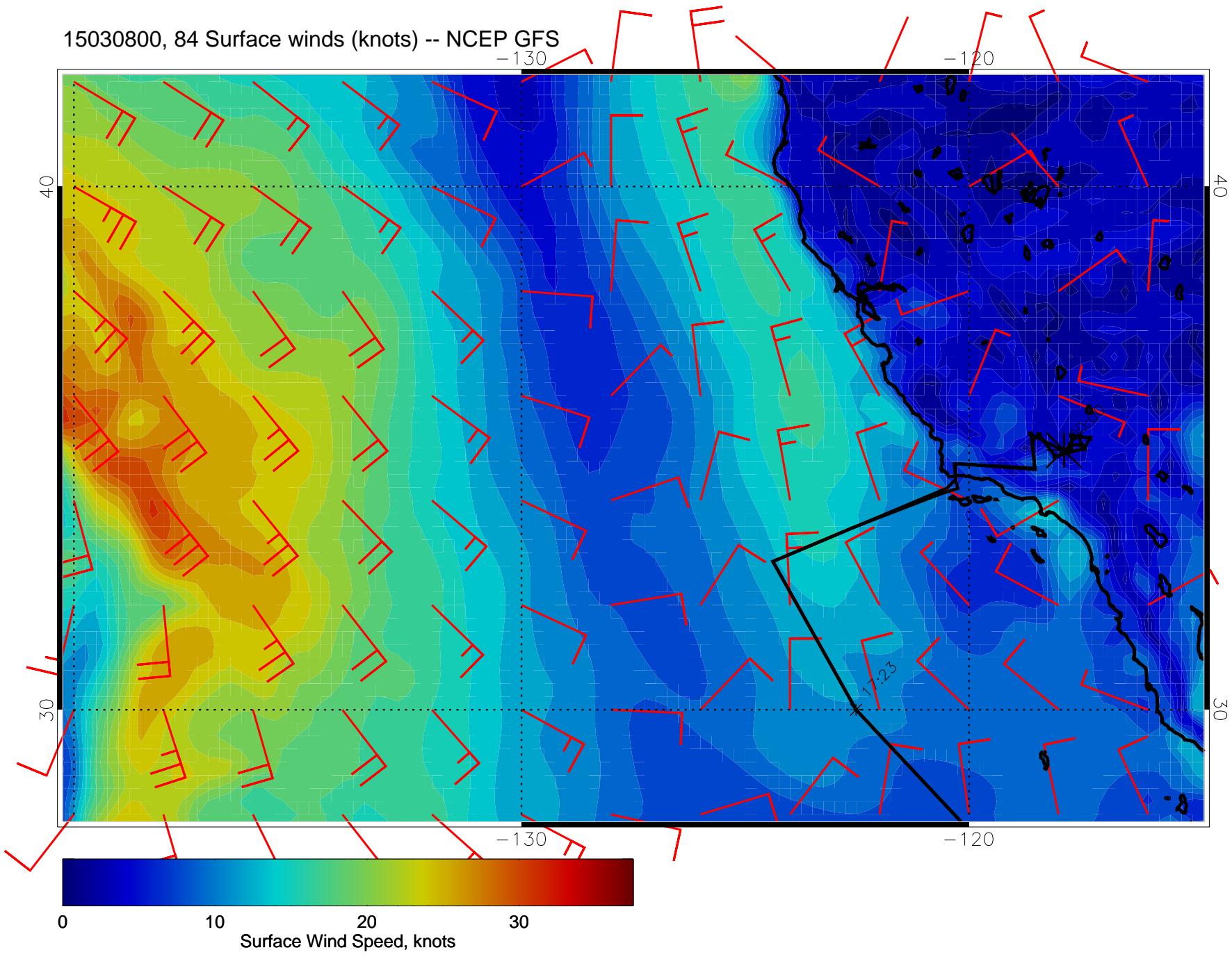


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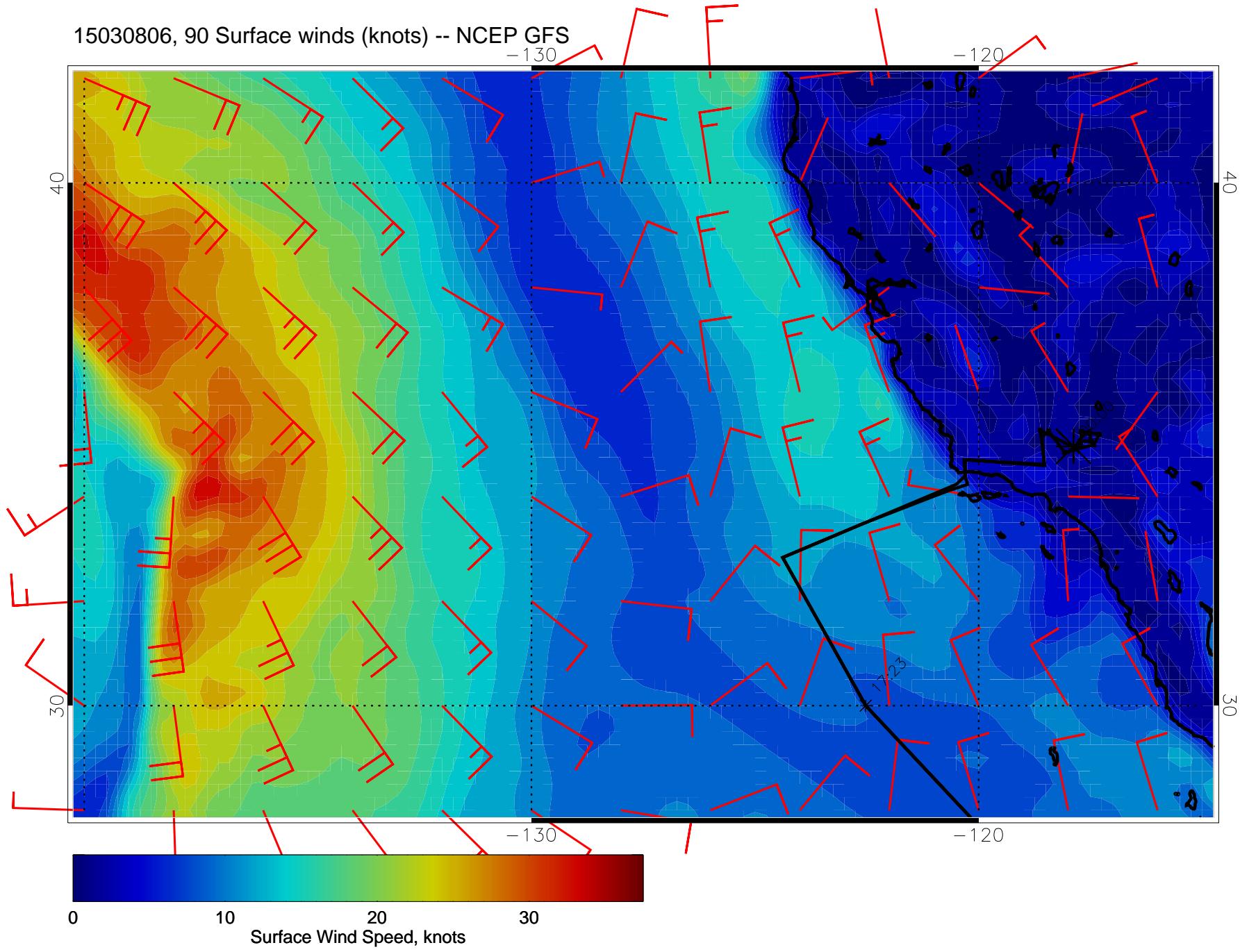
15030718, 78 Surface winds (knots) -- NCEP GFS



15030800, 84 Surface winds (knots) -- NCEP GFS

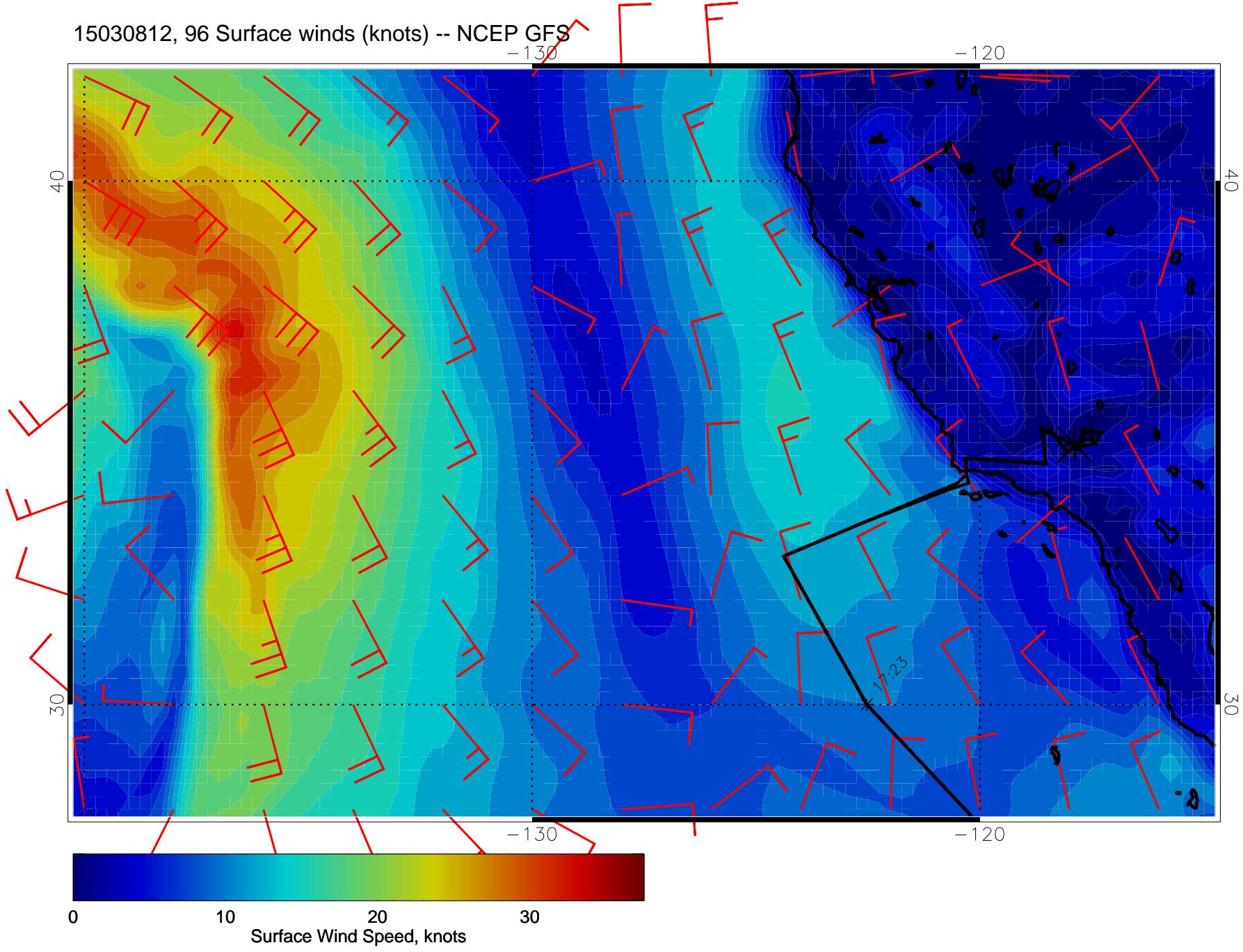


15030806, 90 Surface winds (knots) -- NCEP GFS



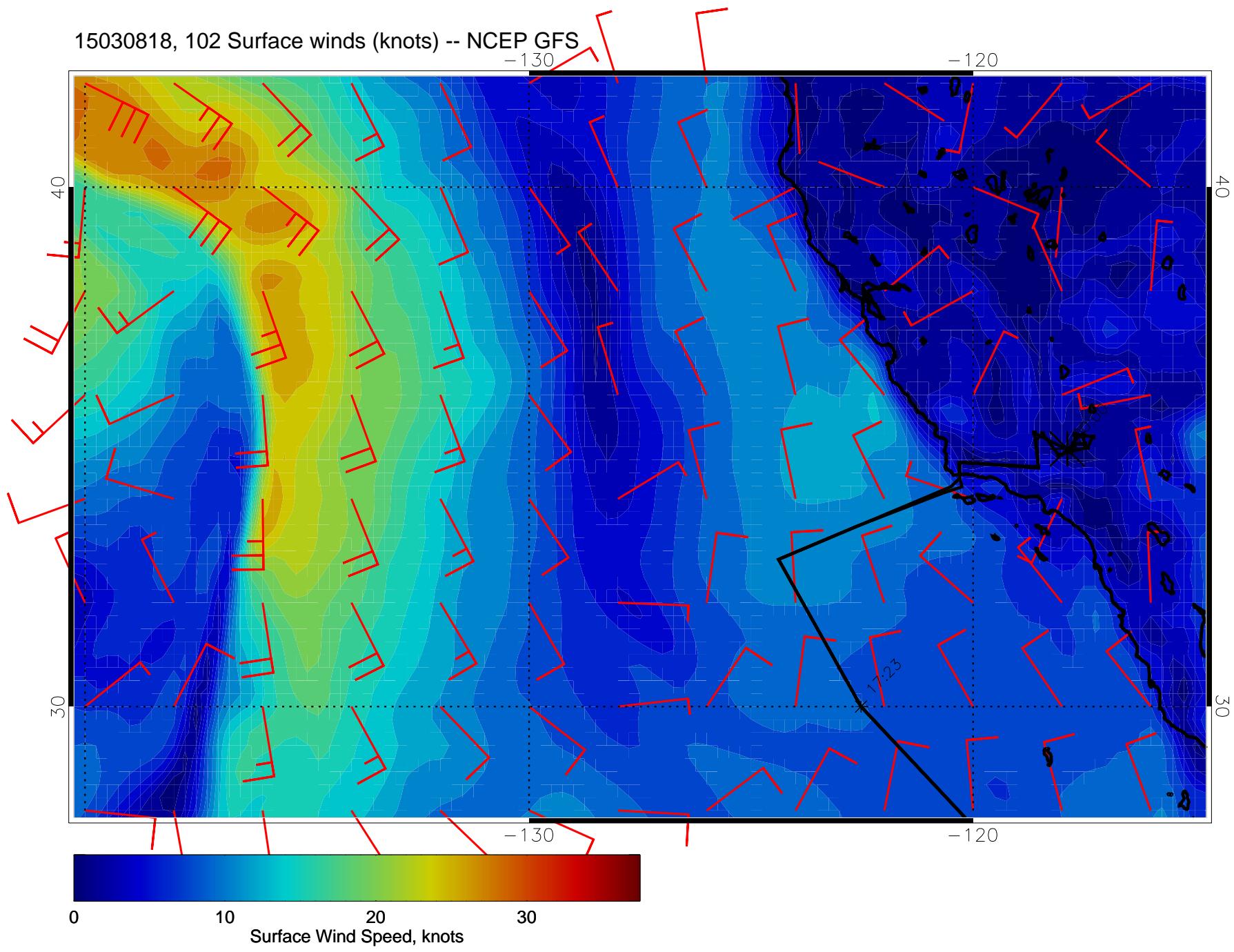
03.56

15030812, 96 Surface winds (knots) -- NCEP GFS



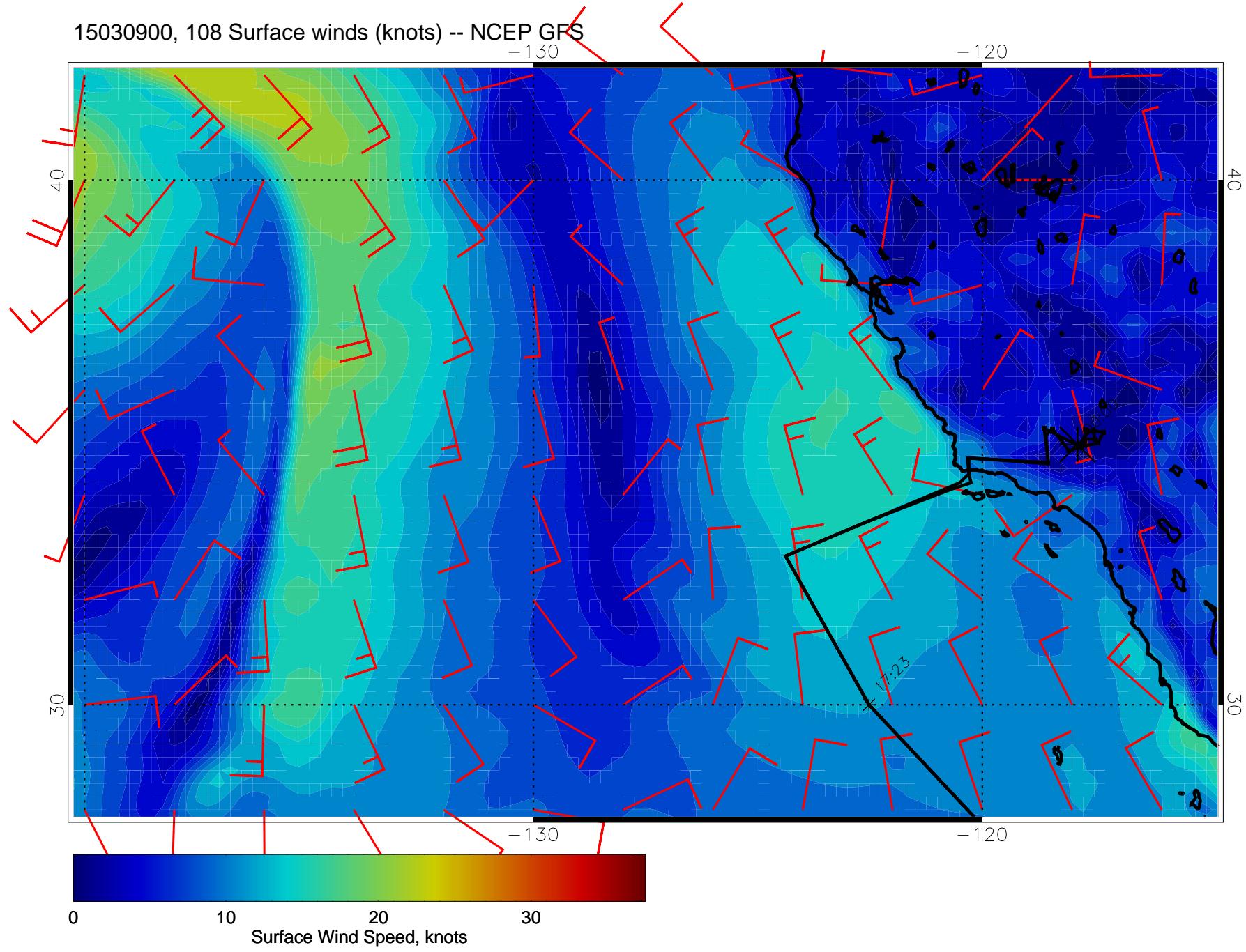
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15030818, 102 Surface winds (knots) -- NCEP GFS



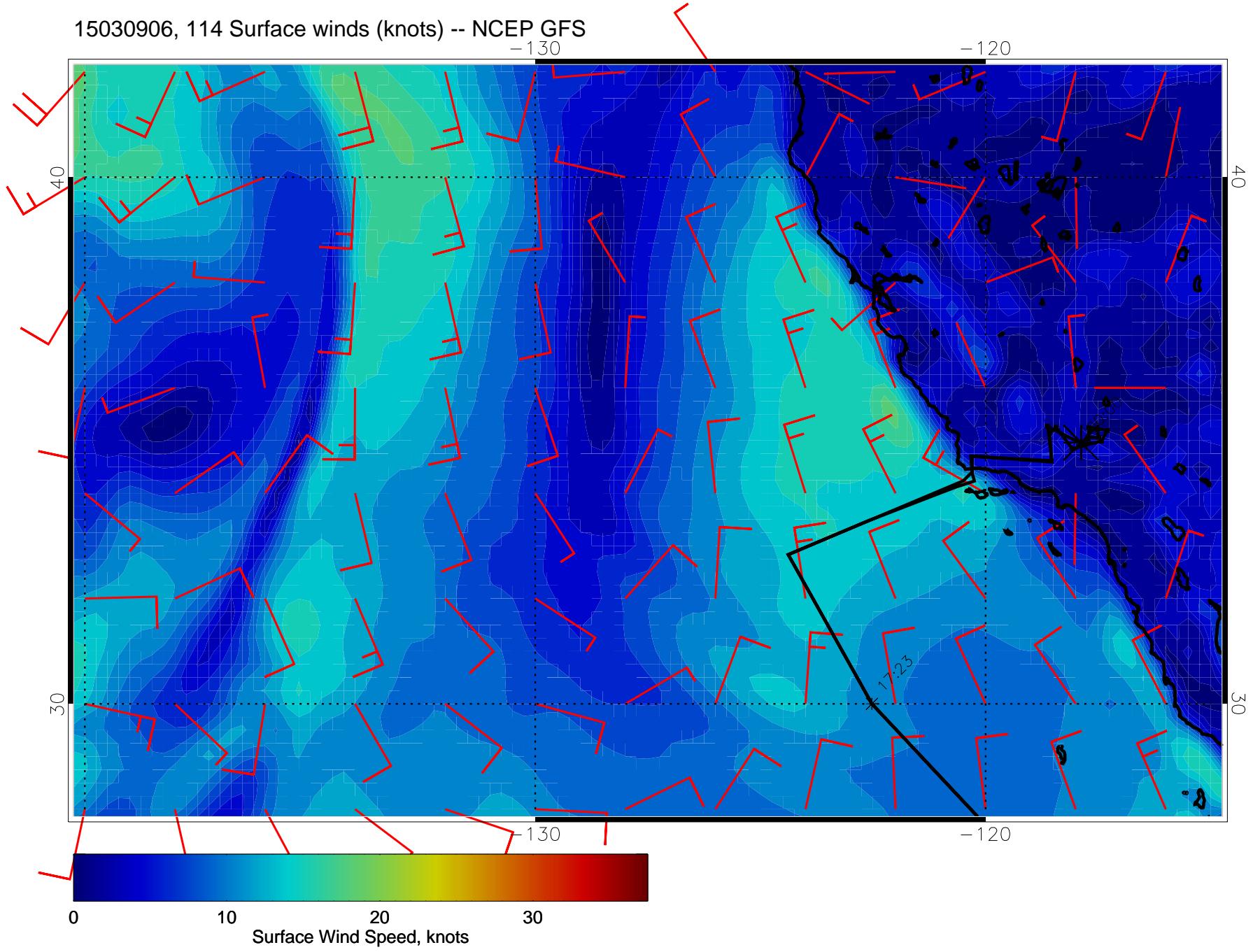
03:56

15030900, 108 Surface winds (knots) -- NCEP GFS



03.56

15030906, 114 Surface winds (knots) -- NCEP GFS



15030912, 120 Surface winds (knots) -- NCEP GFS

